

IBM PROBLEM STATEMENT

Who does the problem affects?	It affects the admission of students in the colleges.
What is the issue?	Students are often worried and unaware about their chances of admission to graduate school. The project helps the students by shortlisting universities with their profiles using ML model. The predicted output gives them a fair idea about their admission chances in a particular university
When does the issue occur?	After the completion of school, the students will opt for universities. During that time the students will need some assistance regarding the eligibility of the universities and will be opting the help of consultancy. The students should pay the consultancy for their recommendation.
Where is the issue coming?	When the students want to select a university, they are forced to pay money to get the eligibility and their chances of getting admission. This affects the students financially.

Why is it important that we fix the problem?	To help the students to save their time and money that they have to spend at the education consultancy firms. And also, it will help them to limit their number of applications to a small number by proving them the suggestion of the universities where they have the best chance of securing admission thus saving more money on the application fees.
--	--